ABSTRACT

The invention provides a motor vehicle bumper comprising:

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- a shield presenting a first impact zone situated substantially at the same height as the knee of an adult pedestrian and, immediately below said first zone, a second impact zone situated substantially at the height as the tibia of an adult pedestrian;
- a beam placed behind the shield substantially at the same height as the knee of an adult pedestrian, in register with and at a certain distance from the shield; and
- interposed between the beam and the shield, at least one block made of a compressible material, the block having a front end disposed beside the shield and a rear end disposed beside the beam, and having a crosssection that increases from its front end towards its rear end.
- The front end of the block is disposed in register with the second impact zone of the shield.